Di seguito i link agli articoli su riviste internazionali dedicati alla spedizione:

1. BBC (30 Nov)

<http://www.bbc.com/news/science-environment-34967750>

1. BBC (6 Dec)

<http://www.bbc.co.uk/programmes/p039jtt7>

1. Nature (1 Dec)

<http://www.nature.com/news/quest-to-drill-into-earth-s-mantle-restarts-1.18921>

1. Huffington Post UK (1 Dec)

<http://www.huffingtonpost.co.uk/2015/12/01/scientists-plan-world-record-drilling-attempt-to-go-deeper-into-the-earths-crust-than-ever-before_n_8686536.html>

1. The Reveille (1 Dec)

<http://www.thereveillenwu.com/2015/12/01/environmental-sciences-bid-to-drill-deep-inside-earth/>

1. Next Big Future (1 Dec)

<http://nextbigfuture.com/2015/12/researchers-hope-to-drill-through-crust.html>

1. Yahoo News (1 Dec)

<http://finance.yahoo.com/news/starting-week-scientists-attempt-drill-212156427.html>

1. Daily Express (2 Dec)

<http://www.express.co.uk/news/science/623518/Fears-scientists-fracking-volcanic-sea-bed-trigger-mega-earthquake>

1. I F\*cking Love Science (2 Dec)

<http://www.iflscience.com/journey-centre-earth-begins>

1. International Business Times (2 Dec)

<http://www.ibtimes.com.au/scientists-enter-earths-mantle-first-time-1488723>

1. Daily Mail (3 Dec)

<http://www.dailymail.co.uk/sciencetech/article-3342572/Is-life-hidden-Earth-s-mantle-Mission-drill-planet-s-crust-search-samples-super-hot-rock.html>

1. The Age, Melbourne (3 Dec)

[http://www.theage.com.au/technology/sci-tech/planned-journey-to-the-mantle-of-the-earth-will-break-records-20151203-glel8i.html](http://www.theage.com.au/technology/sci-tech/planned-journey-to-the-mantle-of-the-earth-will-break-records-20151203-glel8i.html%22%20%5Ct%20%22_blank)

1. Gizmodo (4 Dec)

<http://gizmodo.com/humans-are-once-again-attempting-to-reach-earths-mantle-1746388432>